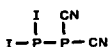
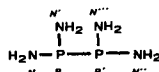
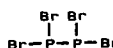
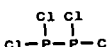
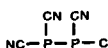
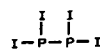
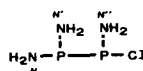
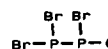
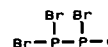
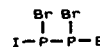
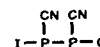


1239G

**Hypodiphosphorous dicyanide diiodide (NC)I₂PP(CN)I** (79988-15-1)**Hypodiphosphorous dicyanide diiodide (NC)₂PPi₂** (79988-14-0)**Hypodiphosphorous tetraamide** (63681-12-9)**Hypodiphosphorous tetrabromide** (24856-99-3)**Hypodiphosphorous tetrachloride** (13497-91-1)**Hypodiphosphorous tetracyanide** (4638-31-7)**Hypodiphosphorous tetrafluoride** (13824-74-3)**Hypodiphosphorous tetraiodide** (13455-00-0)**Hypodiphosphorous triamide chloride** (159100-39-7)**Hypodiphosphorous tribromide chloride** (157252-04-5)**Hypodiphosphorous tribromide cyanide** (79988-22-0)**Hypodiphosphorous tribromide iodide** (157251-95-1)**Hypodiphosphorous tricyanide iodide** (79988-16-2)**Hypodoratoxide**

See 3,8a-Ethano-8aH-1-benzopyran, octahydro-2,2,4a,5-tetramethyl-, (3R,4aS,5R,8aS)-rel-(+)- (134981-83-2)

Hypodynastia

See Hypokinesia

Hypoepistephanine

See 2H-1,24,12,15-Dietheno-6,10-metheno-16H-pyrida[2,3':17,18]1,10-dioxacycloocta[2,3,4-ij]isoquinolin-9-ol, 3,4,4a,5,18,19-hexahydro-21,22,26-trimethoxy-4-methyl-, (4aR)- (33116-41-5)

Hypoestestatine 1

See Phenanthro[9,10-g]pyrrolo[1,2-b]isoquinoline, 9,10,12,13,14,14a,15,16-octahydro-2,3,6-trimethoxy-, (14aS)- (97387-93-4)

Hypoestestatine 2

See Dibenzo[4,5-h]pyrrolo[1,2-b]isoquinolin-14-ol, 9,11,12,13,13a,14-hexahydro-2,3,6-trimethoxy-, (13aS,14R)- (97415-40-2)

HypoestoxideSee 4,9-Dioxatetracyclo[11.3.1.0^{3,5}.0^{8,10}]heptadecan-15-one, 12-(acetyloxy)-5,10,17,17-tetramethyl-14-methylene-, (1R,3S,5S,8S,10S,12R,13S)- (88498-46-8)**Hypogammaglobulinemia**

Valid heading during volumes 126-130 (1997-June 1999) only

See Immunoglobulins, hypogammaglobulinemia

Hypoglaucin A

See β-D-Glucopyranoside, (3β,25S)-spirost-5-en-3-yl O-6-deoxy-α-L-mannopyranosyl-(1-2)-O-[6-deoxy-α-L-mannopyranosyl-(1-3)]- (93528-39-3)

Hypoglaucin F

See β-D-Glucopyranoside, (3β,22a,25S)-26-(β-D-glucopyranosyloxy)-22,27-dihydroxyfurost-5-en-3-yl O-6-deoxy-α-L-mannopyranosyl-(1-2)-O-[6-deoxy-α-L-mannopyranosyl-(1-4)]- (189100-83-2)

Hypoglaucin G

See Pregn-5-en-20-one, 3-[(O-6-deoxy-α-L-mannopyranosyl-(1-2)-O-[6-deoxy-α-L-mannopyranosyl-(1-4)]-β-D-glucopyranosyl)-oxy]-16-[5-(β-D-glucopyranosyloxy)-4-methyl-1-oxopentyl]-, (3β,16β)- (221191-66-8)

Hypoglaucin H

See Pregn-5,16-dien-20-one, 3-[(O-6-deoxy-α-L-mannopyranosyl-(1-2)-O-[6-deoxy-α-L-mannopyranosyl-(1-4)]-β-D-glucopyranosyl)-oxy]-, (3β)- (50773-43-8)

Hypoglaulide

See Urs-12-en-30-oic acid, 22-hydroxy-3-oxo-, γ-lactone, (22a)- (145022-91-9)

Hypoglauline

See 3-Furanocarboxylic acid, [(5S,6R,9S,10S,11S,12R,13S,14R,15R,16R,21R,22R,23R)-13,14,21,22,23-pentakis-(acetyloxy)-5,6,7,9,10,14,15,16,17,19-decahydro-6,10-dihydroxy-5,6,10,16-tetramethyl-7,19-dioxo-11,16-epoxy-9,12-ethano-11,15-methano-11H-1,8-dioxacycloheptadecino[3,4-c]pyridin-12(13H)-yl]methyl ester (228259-16-3)

Hypoglauterpic acid

See Oleana-5,12-dien-28-oic acid, 3-hydroxy-, (3β)- (149639-80-5)

Hypoglic acid

See 2-Phenanthrenecarboxylic acid, 3,4,4a,9,10,10a-hexahydro-5-hydroxy-8-methoxy-1,4a-dimethyl-7-(1-methylethyl)-, (4aS,10aS)- (146900-55-2)

Hypoglycemia

See Antidiabetic agents

Hypoglycin A

See Cyclopropanepropionic acid, α-amino-2-methylene-, (aS,1R)- (156-56-9)

Hypoglycin B

See Alanine, L-γ-glutamyl-3-[(1R)-methylenecyclopropyl]- (502-37-4)

Hypognavine

See Hetisan-1,2,9,15-tetrol, 2-benzoate, (1β,2a,15β)- (79808-88-1)

Hypognavinol

See Hetisan-1,2,9,15-tetrol, (1β,2a,15β)- (32199-38-5)

Hypohalites

See also narrower: Hypochlorites

Hypoinsulinemia

Valid heading during volumes 126-130 (1997-June 1999) only

See Insulin (9004-10-8), hypoinsulinemia

Hypokalemia

Valid heading during volumes 126-130 (1997-June 1999) only

See Potassium (7440-09-7), hypokalemia

Hypokinesia

See also related: Immobilization

Hypol

See also Polyurethanes

Hypolene

See Detergents, laundry, anionic

Hypolepin A

See 1H-Inden-1-one, 6-(2-chloroethyl)-2,3-dihydro-2,2,5,7-tetramethyl- (39004-41-6)

Hypolepin B

See 1H-Inden-1-one, 2,3-dihydro-6-(2-hydroxyethyl)-2,2,5,7-tetramethyl- (34169-69-2)

Hypolepin C

See 1H-Inden-1-one, 2,3-dihydro-6-(2-methoxyethyl)-2,2,5,7-tetramethyl- (35944-01-5)

Hypoletin

See 4H-1-Benzopyran-4-one, 2-(3,4-dihydroxyphenyl)-5,7,8-trihydroxy- (27696-41-9)

Hypoleucic acid

See 2,6-Nonadienic acid, 9-(2,5-dihydro-2-oxo-3-furanyl)-6-methyl-2-(4-methyl-3-pentenyl)-, (2Z,6E)- (134037-72-2)

Hypoleulide

See 2H-Naphtho[2,1-c]pyran-7-carboxylic acid, 2-(2,6-dihydro-5-hydroxy-2-oxo-3-furanyl)-1,4,4a,5,6,6a,9,10,10a,10b-decahydro-6a,10b-dimethyl-4-oxo-, methyl ester (134037-60-8)

Hypoleucoside A

See Olean-12-en-28-oic acid, 3-(β-D-glucopyranosyloxy)-11-methoxy-, β-D-glucopyranosyl ester, (3β,11a)- (133535-80-5)

Hypoleucoside B

See Olean-12-en-28-oic acid, 3-(O-β-D-glucopyranosyl-(1-2)-O-α-L-arabinopyranosyl-(1-4)-β-D-glucopyranosyloxy)-, 6-O-β-D-glucopyranosyl-β-D-glucopyranosyl ester, (3β)- (133557-54-7)

Hypolide

See Phenanthro[1,2-c]furan-1(3H)-one, 3b,4,5,9b,10,11-hexahydro-6-hydroxy-9b-methyl-7-(1-methylethyl)-, (3bR,9bS)- (74285-86-2)

Hypolipemic agents

See also narrower: Anticholesteremic agents

See also related: Metabolism

Hypolide A

See Spirocyclopropane-1,5'-[5H]inden]-3'(2'H)-one, 7a-(2-O-acetyl-β-D-glucopyranosyloxy)-1',3'a,4',7a-tetrahydro-4'-hydroxy-2',2',4',6'-tetramethyl-, (3'aR,4'R,7'aR)- (125905-01-3)

Hypolide B

See Spirocyclopropane-1,5'-[5H]inden]-3'(2'H)-one, 7a-[(2-O-acetyl-2-propenyl)-β-D-glucopyranosyloxy]-1',3'a,4',7a-tetrahydro-4'-hydroxy-2',2',4',6'-tetramethyl-, (3'aR,4'R,7'aR)- (125676-80-4)

Hypolide C

See Spirocyclopropane-1,5'-[5H]inden]-3'(2'H)-one, 7a-[(2-O-acetyl-4-O-(2E)-3-(4-hydroxy-

phenyl)-1-oxo-2-propenyl]-β-D-glucopyranosyloxy]-1',3'a,4',7a-tetrahydro-4'-hydroxy-2',2',4',6'-tetramethyl-, (3'aR,4'R,7'aR)- (125761-28-6)

Hypomagnesemia

Valid heading during volumes 126-130 (1997-June 1999) only

See Magnesium (7439-95-4), hypomagnesemia

Hypomycetin

See 1,12(4H,5H)-Naphthacenedione, 2-acetyl-4a,12a-dihydro-3,4a,5,10,11,12a-hexahydroxy-8-methoxy-6-(3-methyl-2-butenyl)-, (4aS,5S,12aS)- (178885-61-5)

Hypomycin

See Vitamin T (1407-73-4)

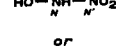
Hyponatremia

Valid heading during volumes 126-130 (1997-June 1999) only

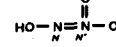
See Sodium (7440-23-5), hyponatremia

Hyponex

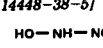
See Sulfuric acid diammonium salt, compounds, mixt. with potassium nitrate and superphosphates (8064-58-7)

Hyponitric acid (18550-55-5)

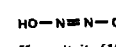
or

**Hyponitrite** (15435-66-2)

Studies of the anion are indexed at this heading. Studies of hyponitrite salts as a class are indexed at Hyponitrites, and of hyponitrite esters at Hyponitrous acid

Hyponitrous acid (14448-38-5)

or



ion(2-) — see Hyponitrite (15435-66-2)

Hypoparathyroidism**α-Hypophamine**

See Oxytocin (50-56-6)

β-Hypophamine

See Vasopressin (11000-17-2)

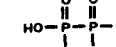
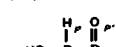
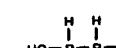
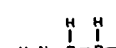
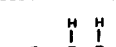
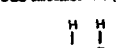
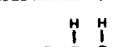
Hypophosphatemia

Valid heading during volumes 126-130 (1997-June 1999) only

See Phosphate (14265-44-2), hypophosphatemia

Hypophosphate

Studies on the anion, as well as general studies of hypophosphate salts, are indexed at Phosphinic acid; Phosphonic acid

Hypophosphonic acid (20267-10-1)**Hypophosphonic(III,V) acid** (75033-55-5)**Hypophosphonous acid** (61741-13-7)**Hypophosphonous diamide** (25740-68-5)**Hypophosphonous dibromide** (27762-55-6)**Hypophosphonous dichloride** (51202-33-6)**Hypophosphonous diiodide** (60118-28-7)**Hypophosphoramidate** (66495-93-0)**Hypophosphoric acid** (7803-60-3)

See also

Diphosphoric(III,V) acid (14902-77-3)

Isophosphoric acid (20698-54-8)

ion(4-) — see Hypophosphate (16566-52-2)